North Idaho College  www.nic.edu

Advising Services 2nd floor Edminster Student Union (SUB)
Phone: 208.769.7821  Email: advising@nic.edu

This checklist is for students completing an A.S. degree. Refer to the NIC catalog for further requirement information.

GEM 1 WRITTEN COMMUNICATION, 6 cr  √
Engl 101  English Composition  3cr
+Engl 102  English Composition  3cr

GEM 2 ORAL COMMUNICATION, 3 cr  √
Comm 101, Intro to Speech  3cr

GEM 3 MATHEMATICS, 3-5 cr  √

Math 123,130,143,147,160,170, or 253  3-5cr

GEM 4 SCIENCE, 8 cr (two different disciplines)  √
(see page 2)
(see page 2)

GEM 5 Humanistic & Art, 6 cr (two different disciplines)  √
(see page 2)                             3cr
(see page 2)                             3cr

GEM 6 SOCIAL & BEHAVIORAL, 6 cr (two diff. disciplines)  √
(see page 2)                             3cr
(see page 2)                             3cr

GEM 7 Institutionally Designated, 4-6 cr  √
INTR 250  3cr
(see page 2)                             1-3cr

OTHER REQUIRED COURSES FOR YOUR MAJOR  √
+Math 253, Principles of Statistics  3cr
Biol 115, Intro to Life Sciences  4cr
Geol 101, Physical Geol  4cr
or Geog 100, Physical Geog
+Chem 111, Principles of Chemistry I,  4cr
+ Chem 112, Principles of Chemistry II  4cr
+ Engl 202, Technical Writing (or Engl 317 at UI)  3cr

ADD NIC ELECTIVES TO EQUAL 64 CREDITS  √
See UI breadth & depth elective categories.

PREREQUISITES  √
The + indicates a course that has a prerequisite. Check the NIC catalog for prerequisite information.

NOTES & REQUIREMENTS  √
Students planning on transferring to UI are advised to complete an Associate of Science Degree at NIC.
Students can be concurrently enrolled (NIC and UI) while completing an NIC degree
Students may transfer up to 70 community college credits to UI
Check with a UI adviser for possible substitutions for the required courses for your major.

University of Idaho  www.uidaho.edu/cda

Advising: Alecia Hoene
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It is highly recommended that you meet with a UI advisor as early in your academic program as possible.

COURSES REQUIRED FOR YOUR MAJOR  √
EnvS 225, International Env Issues  3cr
EnvS 400 Seminar (1cr) and EnvS 497 Senior Research (4cr)  5cr

*BREADTH ELECTIVES FOR JUNIOR/SENIOR YEAR  √
24 credits including at least 1 course from each of the first 4 areas and 9 credits from technical electives:

1.  Ecology:  Biol 221 or 231 (NIC), REM 221
2.  Natural Resource Economics & Sociology:  Econ 201 (NIC), Econ 202 (NIC), IndT 415
3.  Management:  EnvS 436, For 426, EnvS 479, Geog 424
4.  History, Philosophy & Political Science:  EnvS 484
5.  Breadth Technical Electives:
   *Note: students who have accumulated more than 70 community college credits should take courses from UI for their breadth and depth electives

*DEPTHT ELECTIVES FOR JUNIOR/SENIOR YEAR  √
20 credits including 4 courses from at least 2 of the following areas, unless otherwise noted:

1.  Water:  CE 433 (Engineering Outreach), EnvS 446, Fish 540, Hydr 414
2.  Energy Systems:  EnvS 484, EnvS 485, IndT 415
3.  Sustainability Science:  EnvS 415, EnvS 428, FS 436, FS 409, IndT 457
4.  Environmental Policy & Regulations (take 3):  EnvS 436, EnvS 479
5.  Mathematics & Statistics:
   NIC:  Math 175, Math 275, Math 370 plus Stat 431 (EO)

MEET THE COLLEGE OF LETTERS, ARTS AND SOCIAL SCIENCE REQUIREMENTS AND ADD GENERAL ELECTIVES TO TOTAL 120 CR
- A minimum of 120 credits are required for this degree
- 36 of the 120 credits must be upper division (300-400)
- 30 of your upper division credits must come from UI
- A GPA of 2.0 is required for graduation
- Check with a UI adviser for possible substitutions for the required courses for your major
### NIC Gem Requirements Associate of Arts Degree

#### GEM 1: WRITTEN COMMUNICATION
(6 credits)
- [ ] ENGL 101
- [ ] ENGL 102

#### GEM 2: ORAL COMMUNICATION
(3 credits)
- [ ] COMM 101

#### GEM 3: MATHEMATICAL WAYS OF KNOWING
(3-5 credits)
- [ ] MATH 123
- [ ] MATH 130
- [ ] MATH 143
- [ ] MATH 147
- [ ] MATH 160
- [ ] MATH 170
- [ ] MATH 253

#### GEM 4: SCIENTIFIC WAYS OF KNOWING
(8 credits – 2 different disciplines)
- [ ] BIOL 100
- [ ] BIOL 115
- [ ] BIOL 175
- [ ] BIOL 202
- [ ] BIOL 203
- [ ] BIOL 227
- [ ] BIOL 241
- [ ] BIOL 250
- [ ] CHEM 100
- [ ] CHEM 111
- [ ] CHEM 112
- [ ] ENSI 119
- [ ] GEOG 100
- [ ] GEOL 101
- [ ] GEOL 102
- [ ] GEOL 123
- [ ] PHYS 101
- [ ] PHYS 103
- [ ] PHYS 111

#### GEM 5: HUMANISTIC AND ARTISTIC WAYS OF KNOWING
(6 credits – 2 different disciplines)
- [ ] AIST 285
- [ ] ART 100
- [ ] ART 101
- [ ] ART 102
- [ ] CINA 126
- [ ] COMM 220
- [ ] ENGL 175
- [ ] ENGL 257
- [ ] ENGL 258
- [ ] ENGL 267
- [ ] ENGL 268
- [ ] ENGL 271
- [ ] ENGL 277
- [ ] ENGL 278
- [ ] ENGL 285
- [ ] FLAN 207
- [ ] HUMS 101
- [ ] HUMS 126
- [ ] HUMS 200
- [ ] INTR 200
- [ ] MUSH 101
- [ ] MUSH 127
- [ ] MUSH 163
- [ ] PHIL 101
- [ ] PHIL 103
- [ ] PHIL 111
- [ ] PHIL 201
- [ ] PHIL 205
- [ ] PHIL 220
- [ ] THEA 101

All foreign languages are one Humanistic and Artistic Ways of Knowing discipline.
- [ ] ASL 101
- [ ] ASL 102
- [ ] FREN 101
- [ ] FREN 102
- [ ] GERM 101
- [ ] GERM 102
- [ ] ITAL 101
- [ ] ITAL 102
- [ ] SPAN 101

#### GEM 6: SOCIAL AND BEHAVIORAL WAYS OF KNOWING
(6 credits – 2 different disciplines)
- [ ] AIST 101
- [ ] ANTH 100
- [ ] CHD 134
- [ ] COMJ 140
- [ ] COMM 233
- [ ] ECON 201
- [ ] ECON 202
- [ ] HIST 101
- [ ] HIST 102
- [ ] HIST 103
- [ ] HIST 111
- [ ] HIST 112
- [ ] HIST 211
- [ ] HIST 212
- [ ] POLS 101
- [ ] POLS 237
- [ ] PSYC 101
- [ ] SOC 101

#### GEM 7: INSTITUTIONALLY DESIGNATED
Complete Integrative course: (3 credits)
- [ ] INTR 250

Complete one Wellness course from the following:
(1-3 credits)
- [ ] BIOL 100
- [ ] BIOL 115
- [ ] BIOL 175
- [ ] MUSA 114
- [ ] MUSA 130
- [ ] MUSA 145
- [ ] MUSP 103
- [ ] MUSP 104
- [ ] MUSP 106
- [ ] MUSP 107
- [ ] MUSP 110
- [ ] MUSP 111
- [ ] PE 110E
- [ ] PE 110F
- [ ] PE 110J
- [ ] PE 110PP
- [ ] PE 110R
- [ ] PE 222
- [ ] PE 288